

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	("5920356" or "5852475" or "7054362" or "6611624" or "6483543" or "6751259").pn.	USPAT	OR	OFF	2006/10/01 13:36
L2	0	1 and (minimiz\$4 with difference with dequantiz\$6)	USPAT	OR	OFF	2006/10/01 13:37
L3	0	1 and (reduc\$6 with difference with dequantiz\$6)	USPAT	OR	OFF	2006/10/01 13:37
L4	0	1 and (difference with dequantiz\$6)	USPAT	OR	OFF	2006/10/01 13:37
L5	4	1 and requantiz\$6	USPAT	OR	OFF	2006/10/01 13:37
L6	0	5 and (quantiz44 near scale)	USPAT	OR	OFF	2006/10/01 13:37
L7	0	5 and (quantiz\$4 near scale)	USPAT	OR	OFF	2006/10/01 13:38
L8	3421	quantiz\$4 with coefficient	USPAT	OR	OFF	2006/10/01 13:38
L9	397	8 and (quantiz\$6 near scale)	USPAT	OR	OFF	2006/10/01 13:38
L10	2	9 and (minimiz\$6 with difference with dequantiz\$6)	USPAT	OR	OFF	2006/10/01 13:41
L11	0	(minimiz\$6 with difference with dequantiz\$6)	EPO; JPO	OR	OFF	2006/10/01 13:40
L12	4	( difference with dequantiz\$6)	EPO; JPO	OR	OFF	2006/10/01 13:40
L13	0	12 and (quantiz\$6 near scale)	EPO; JPO	OR	OFF	2006/10/01 13:41
L14	0	12 and (rate near reduc\$6)	EPO; JPO	OR	OFF	2006/10/01 13:41
L15	1	(minimiz\$6 with difference with dequantiz\$6)	US-PGPUB	OR	OFF	2006/10/01 13:41

	U	1	Document ID	Issue Date	Pages
1			US 6415060 B1	20020702	85
2			US 6167161 A	20001226	85

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	Lossless transform coding system having compatibility with lossy coding	382/250	
<b>2</b>	Lossless transform coding system having compatibility with lossy coding	382/250	375/240.2; 708/402

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Oami; Ryoma	X						
2		Oami; Ryoma	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>1</b>	US 6415060	
<b>2</b>	US 6167161	

Day : Sunday  
Date: 10/1/2006


**PALM INTRANET**

Time: 13:33:06

**Inventor Name Search Result**

Your Search was:

Last Name = TSE

First Name = YI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08659849</a>	<a href="#">5920356</a>	150	06/06/1996	CODING PARAMETER ADAPTIVE TRANSFORM ARTIFACT REDUCTION PROCESS	TSE, YI SONG
<a href="#">08486279</a>	<a href="#">5852475</a>	150	06/06/1995	TRANSFORM ARTIFACT REDUCTION PROCESS	TSE, YI T.
<a href="#">09766020</a>	Not Issued	71	01/18/2001	Methods for efficient bandwidth scaling of compressed video data	TSE, YI TONG
<a href="#">09867966</a>	Not Issued	100	05/29/2001	METHODS AND APPARATUS FOR TRANSFORM COEFFICIENT FILTERING	TSE, YI TONG
<a href="#">09867967</a>	<a href="#">7054362</a>	150	05/29/2001	METHODS AND APPARATUS FOR UPDATING A REDUCTION RATIO	TSE, YI TONG
<a href="#">10626485</a>	Not Issued	30	07/23/2003	Methods and apparatus for minimizing requantization error	TSE, YI TONG
<a href="#">11029972</a>	Not Issued	30	01/04/2005	Clock recovery algorithm for remultiplexing MPEG-2 SPTSs and/or MPTSs in the presence of network jitter	TSE, YI TONG
<a href="#">11407010</a>	Not Issued	30	04/18/2006	Methods and apparatus for updating a reduction ratio	TSE, YI TONG
<a href="#">11514122</a>	Not Issued	25	08/30/2006	Methods and apparatus for transform coefficient filtering	TSE, YI TONG
<a href="#">60635995</a>	Not Issued	159	12/13/2004	Advanced data over cable service interface specification (DOCSIS) system	TSE, YI TONG
<a href="#">09173708</a>	<a href="#">6611624</a>	150	10/15/1998	SYSTEM AND METHOD FOR FRAME ACCURATE SPLICING OF COMPRESSED BITSTREAMS	TSE, YI TONG
<a href="#">09244326</a>	<a href="#">6483543</a>	150	02/03/1999	SYSTEM AND METHOD FOR TRANSCODING MULTIPLE CHANNELS OF COMPRESSED VIDEO STREAMS USING A SELF-CONTAINED DATA UNIT	TSE, YITONG

<u>10270852</u>	<u>6751259</u>	150	10/11/2002	SYSTEM AND METHOD FOR TRANSCODING MULTIPLE CHANNELS OF COMPRESSED VIDEO STREAMS USING A SELF-CONTAINED DATA UNIT	TSE, YITONG
<u>60178123</u>	Not Issued	159	01/26/2000	METHODS FOR EFFICIENT BANDWIDTH SCALING OF COMPRESSED VIDEO SIGNALS	TSE, YITONG
<u>10100798</u>	Not Issued	161	03/18/2002	Ratchet wrench having a switch mechanism	TSENG, YI CHUAN
<u>10100821</u>	Not Issued	161	03/18/2002	Double-head ratchet wrench structure	TSENG, YI CHUAN
<u>10217469</u>	Not Issued	161	08/14/2002	Knife assembly having a safety device	TSENG, YI CHUAN
<u>10255047</u>	<u>6575060</u>	150	09/24/2002	REVERSIBLE RATCHET WRENCH	TSENG, YI CHUAN
<u>10274240</u>	<u>6647835</u>	150	10/17/2002	PLIERS WITH REPLACEABLE JAWS	TSENG, YI CHUAN
<u>10285167</u>	<u>6725748</u>	150	10/30/2002	COLLAPSIBLE PLIERS	TSENG, YI CHUAN
<u>10305687</u>	<u>6789452</u>	150	11/26/2002	INCREASED TORQUE APPLYING PLIERS	TSENG, YI CHUAN
<u>10339964</u>	<u>6786117</u>	150	01/10/2003	VERSATILE USE PLIERS	TSENG, YI CHUAN
<u>10339965</u>	Not Issued	161	01/10/2003	Reversible ratchet wrench with novel detent mechanism	TSENG, YI CHUAN
<u>11270698</u>	Not Issued	71	11/09/2005	Utility knife with dual blades	TSENG, YI CHUAN
<u>10842890</u>	<u>7003362</u>	150	05/11/2004	SYSTEM AND METHOD FOR CUSTOMIZED TAPE-OUT REQUESTS FOR INTEGRATED CIRCUIT MANUFACTURING	TSENG, YI HONG
<u>11162408</u>	Not Issued	30	09/09/2005	METHOD AND DEVICE FOR TRACKING AND FOCUSING ENHANCEMENT OF DISK DRIVES	TSENG, YI-CHEN
<u>10905985</u>	Not Issued	30	01/28/2005	LOCKING MECHANISM FOR ADJUSTABLE BLADE OF HACKSAW	TSENG, YI-CHUN
<u>11027200</u>	Not Issued	93	12/29/2004	SECTIONLESS LENGTH ADJUSTMENT MECHANISM FOR TOOL SHANK	TSENG, YI-CHUN
<u>10118775</u>	Not Issued	161	04/08/2002	Shallow trench isolation structure and process for fabricating the	TSENG, YI-FONG

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Date: 10/1/2006

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = TSE

First Name = YITONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09244326</u>	<u>6483543</u>	150	02/03/1999	SYSTEM AND METHOD FOR TRANSCODING MULTIPLE CHANNELS OF COMPRESSED VIDEO STREAMS USING A SELF-CONTAINED DATA UNIT	TSE, YITONG
<u>10270852</u>	<u>6751259</u>	150	10/11/2002	SYSTEM AND METHOD FOR TRANSCODING MULTIPLE CHANNELS OF COMPRESSED VIDEO STREAMS USING A SELF-CONTAINED DATA UNIT	TSE, YITONG
<u>60178123</u>	Not Issued	159	01/26/2000	METHODS FOR EFFICIENT BANDWIDTH SCALING OF COMPRESSED VIDEO SIGNALS	TSE, YITONG

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

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<input type="text" value="tse"/>	<input type="text" value="yitong"/>
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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = TSE

First Name = YI TONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09173708</u>	6611624	150	10/15/1998	SYSTEM AND METHOD FOR FRAME ACCURATE SPLICING OF COMPRESSED BITSTREAMS	TSE, YI TONG

Inventor Search Completed: No Records to Display.

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	<input type="text" value="tse"/>	<input type="text" value="yitong"/>	

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